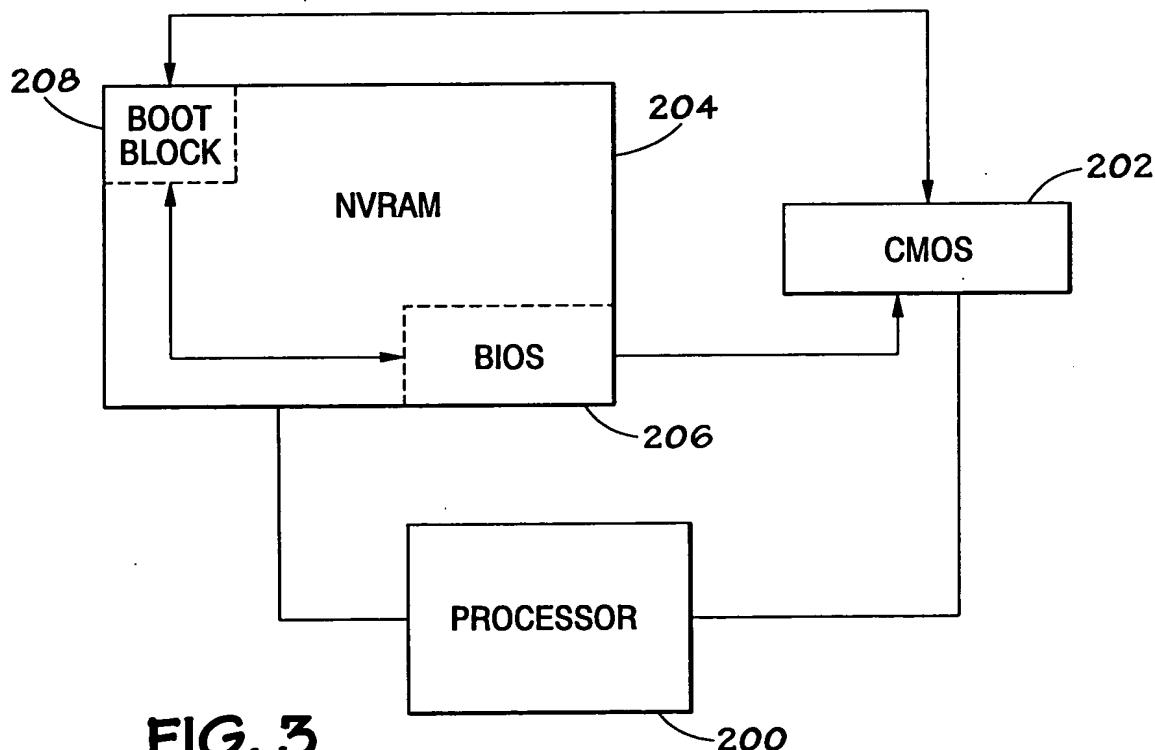


**FIG. 1**



**FIG. 3**

FIG. 2

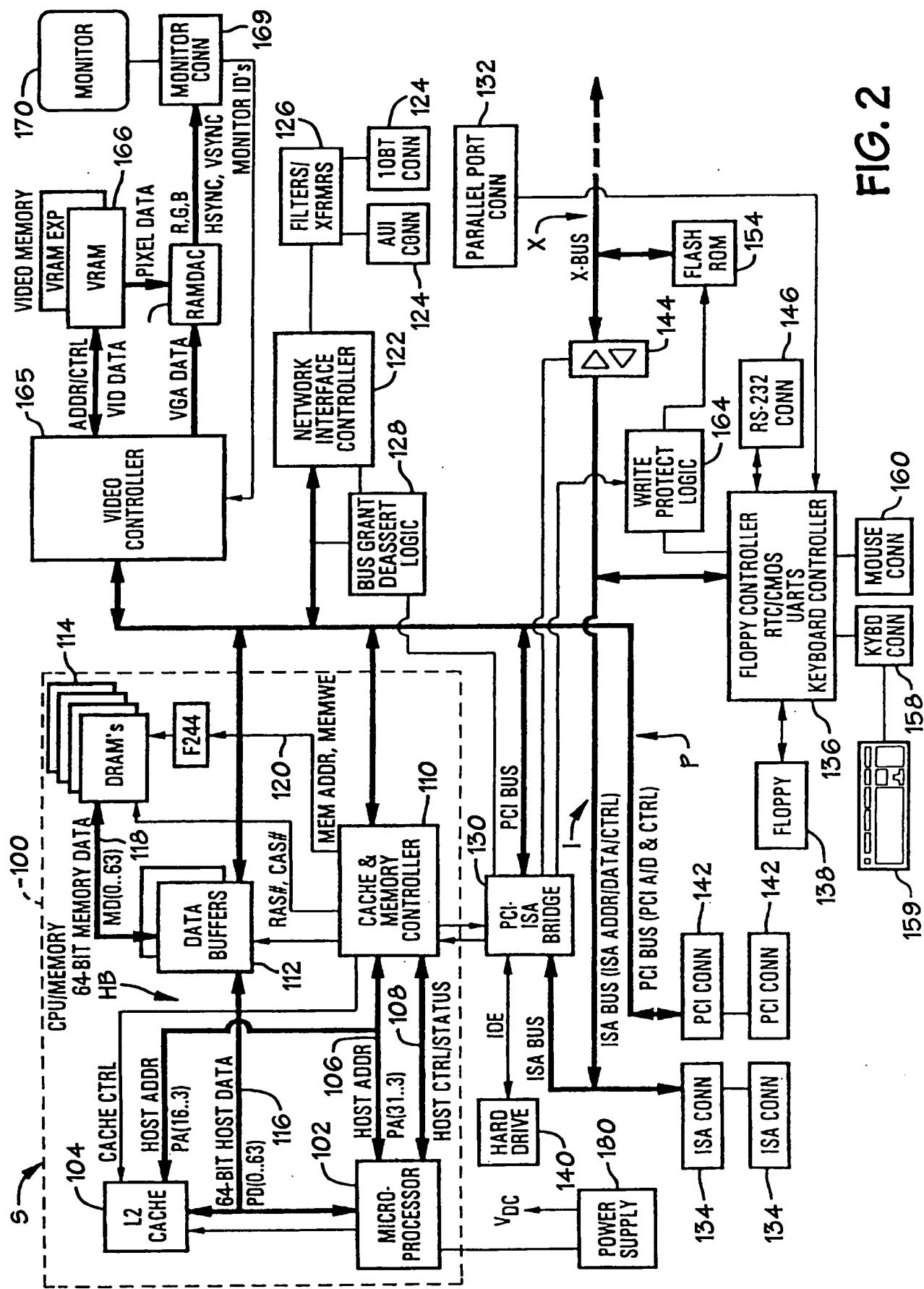


FIG. 4A

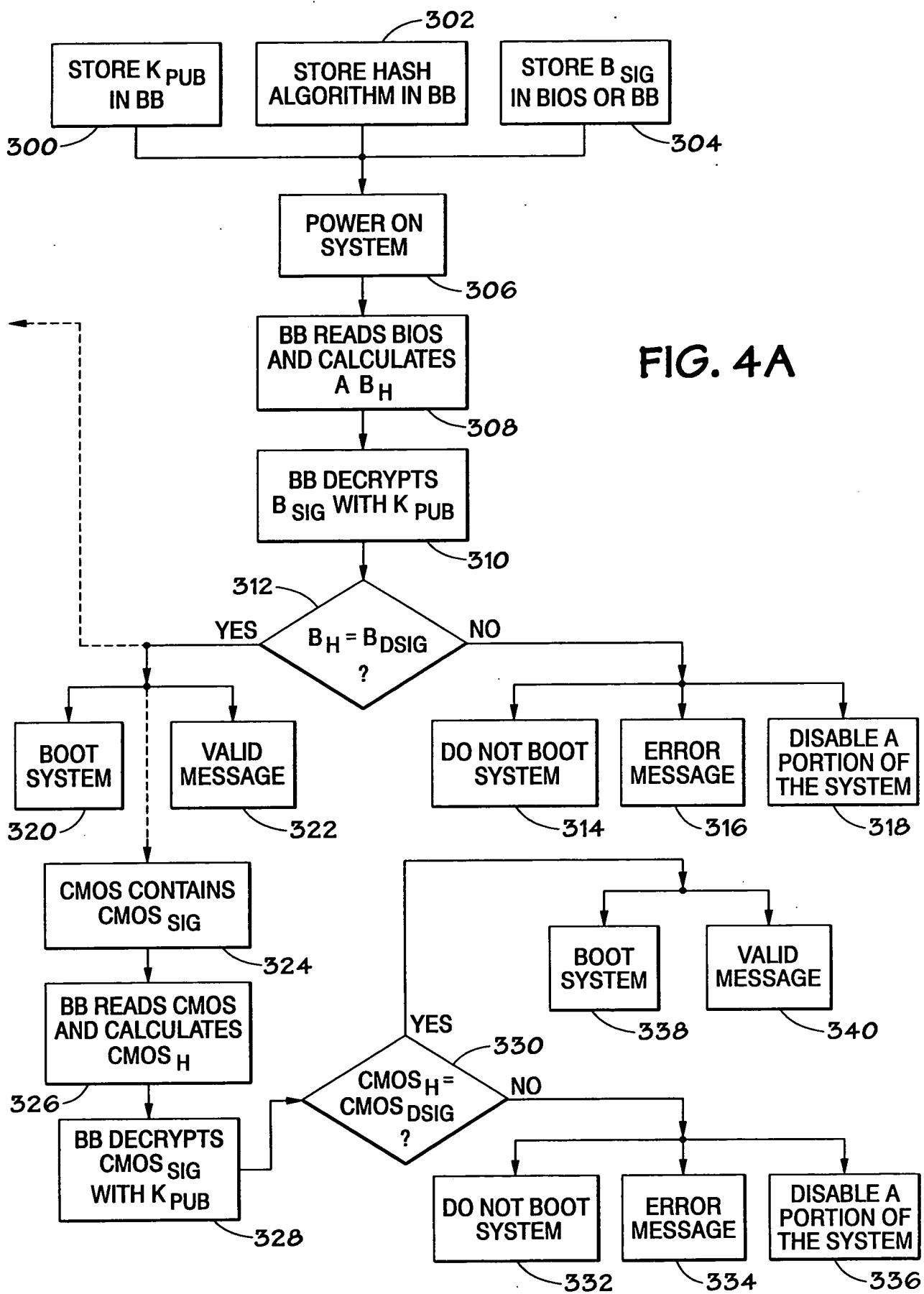


FIG. 4B

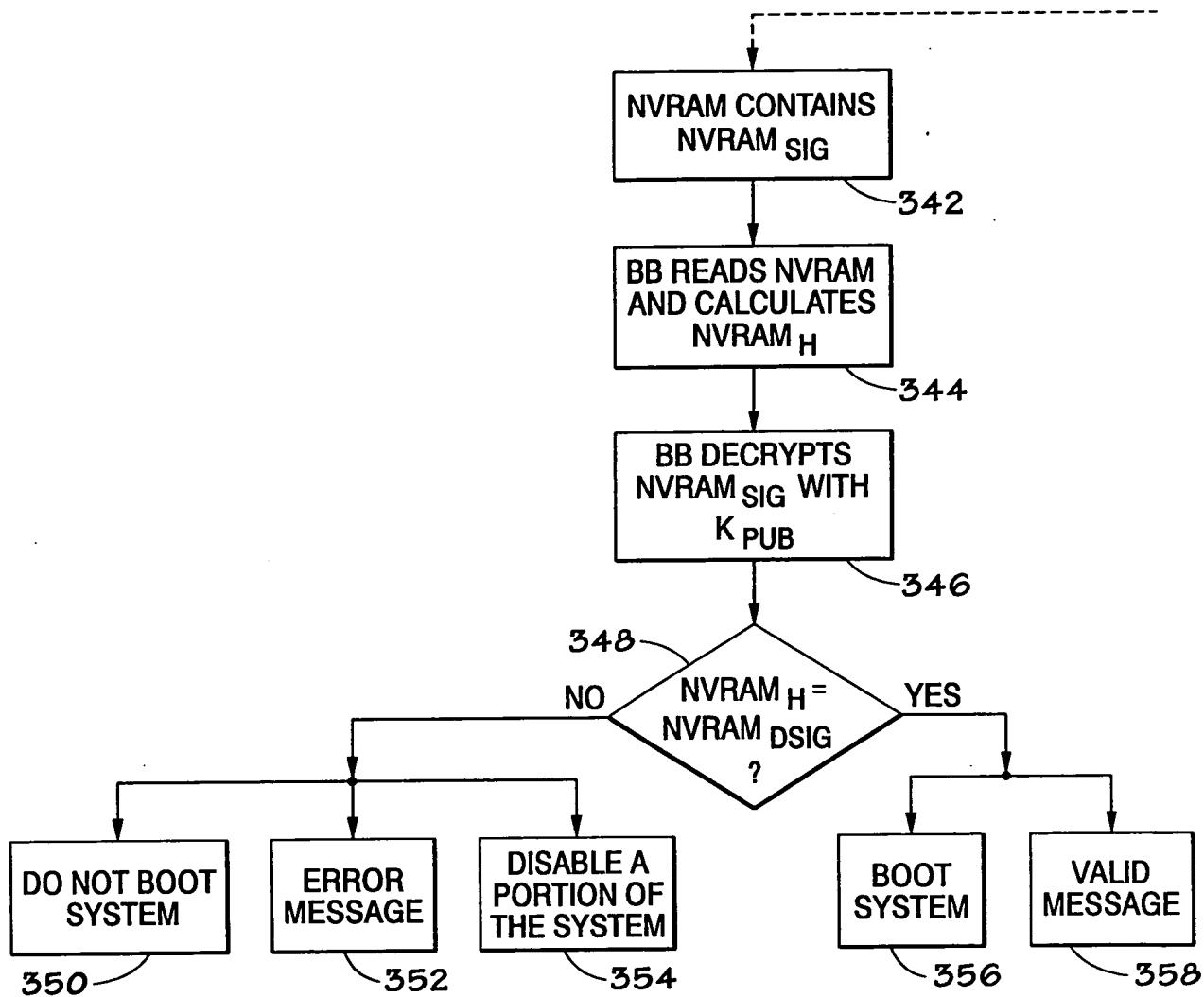
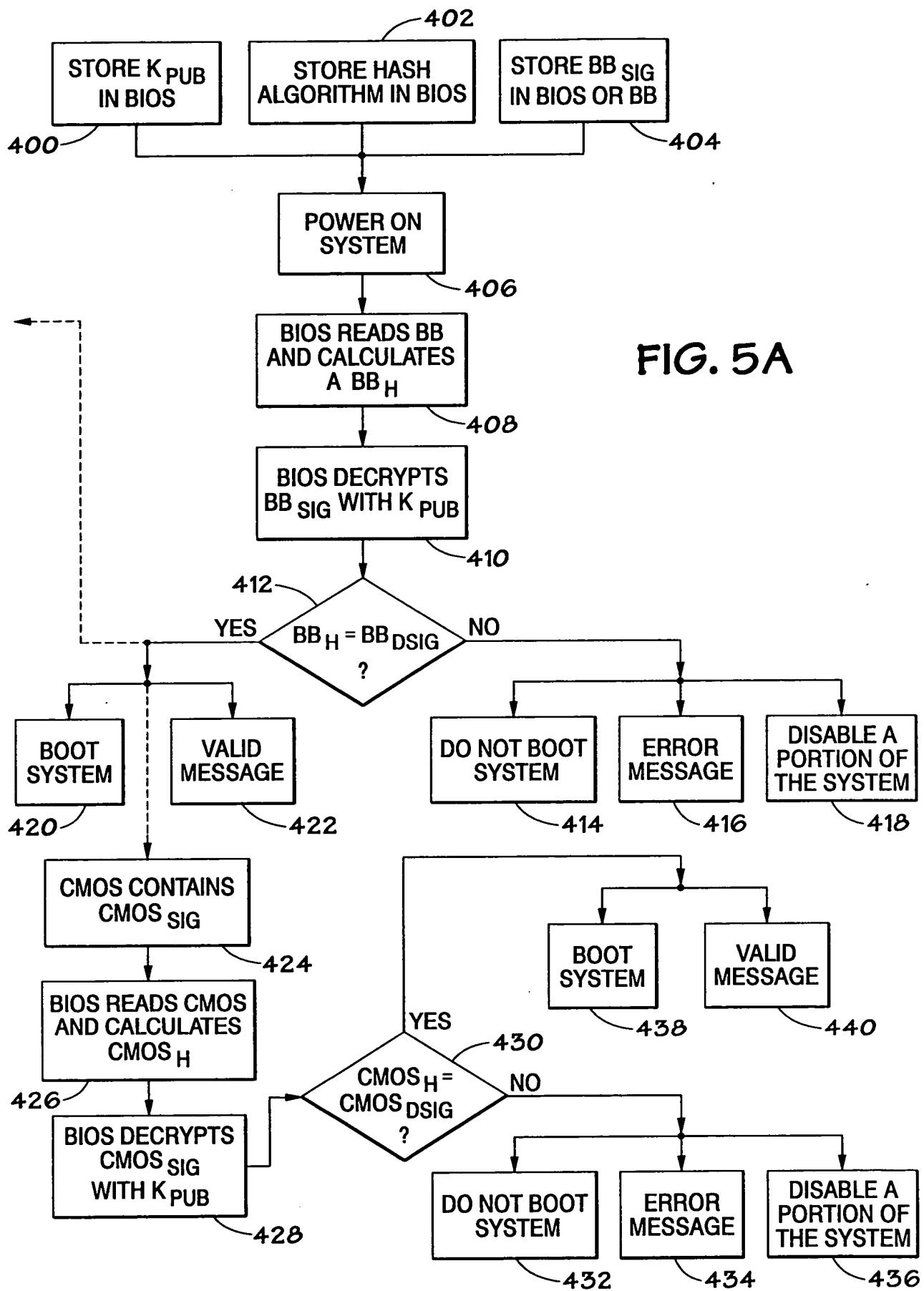


FIG. 5A

GO TO FIG. 5B - 20301520



**FIG. 5B**

007620-26261260

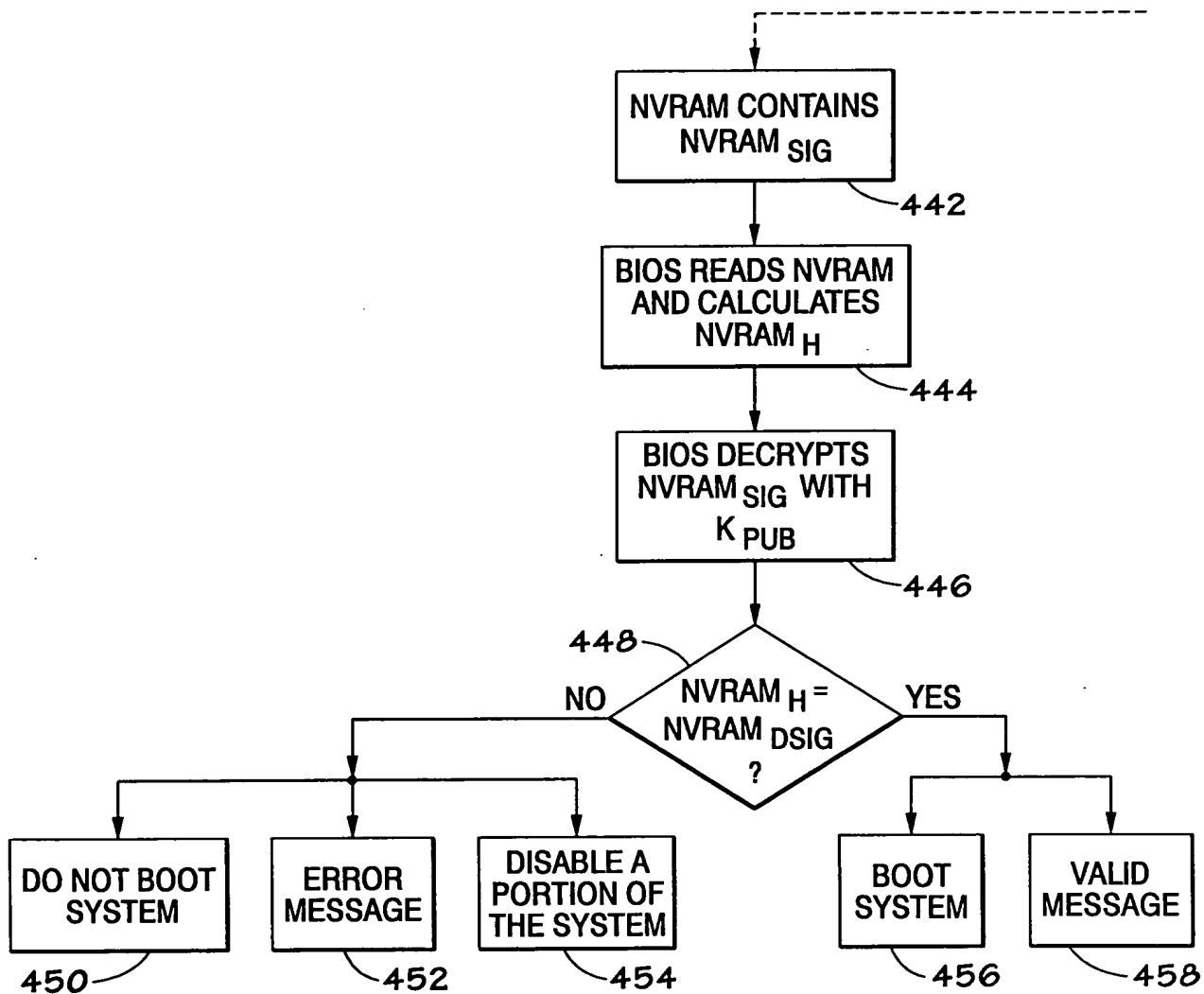
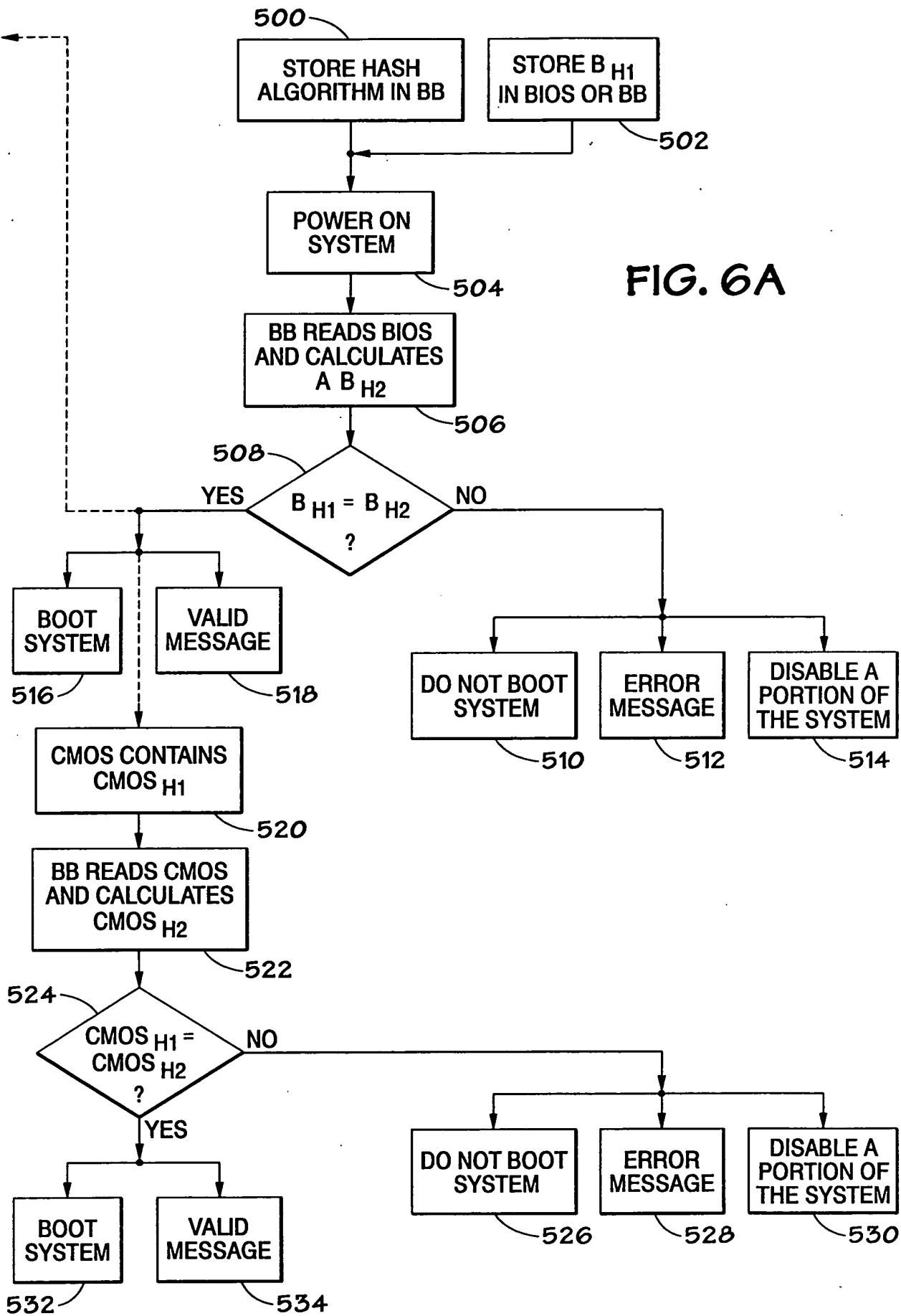
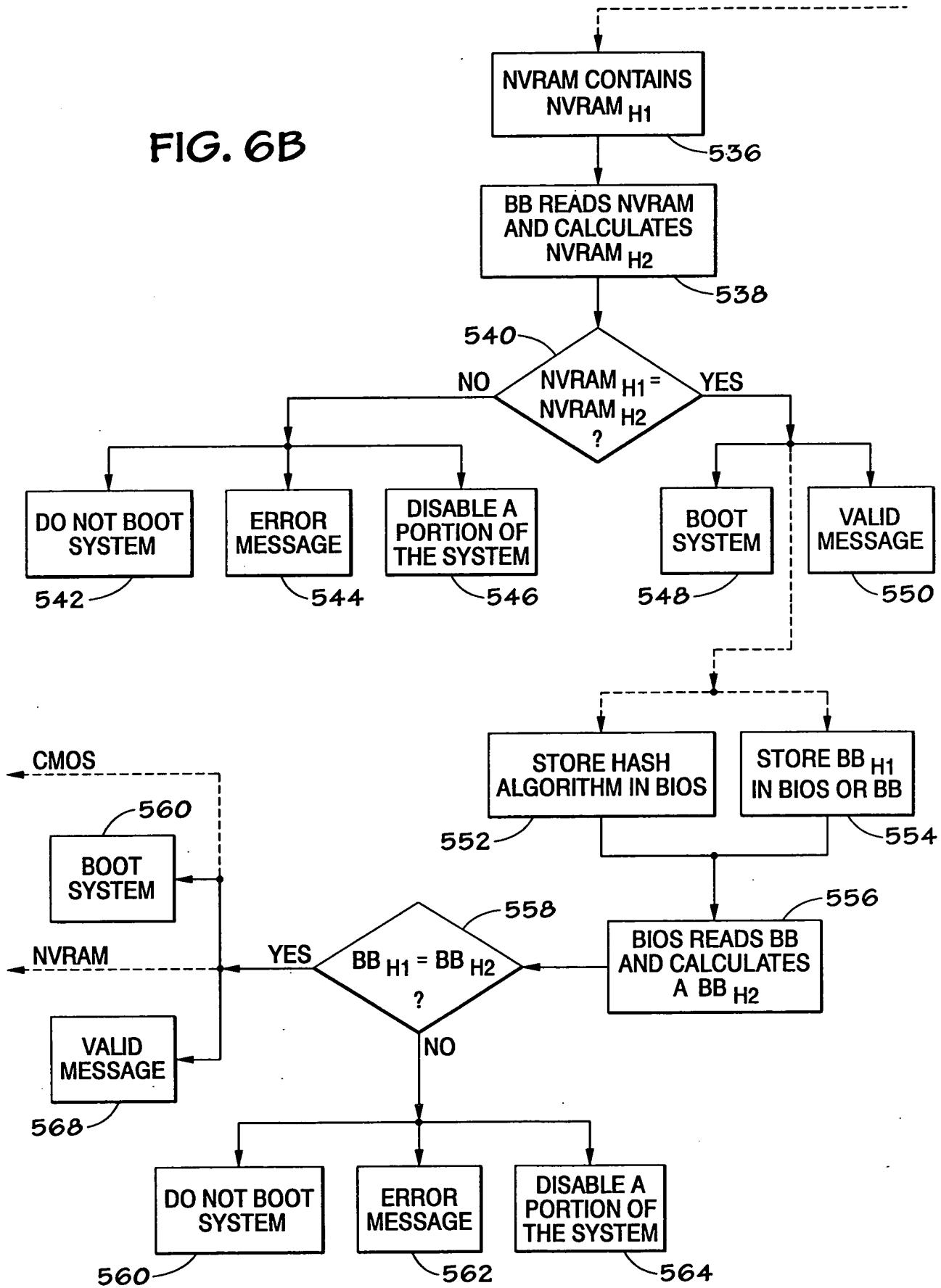


FIG. 6A

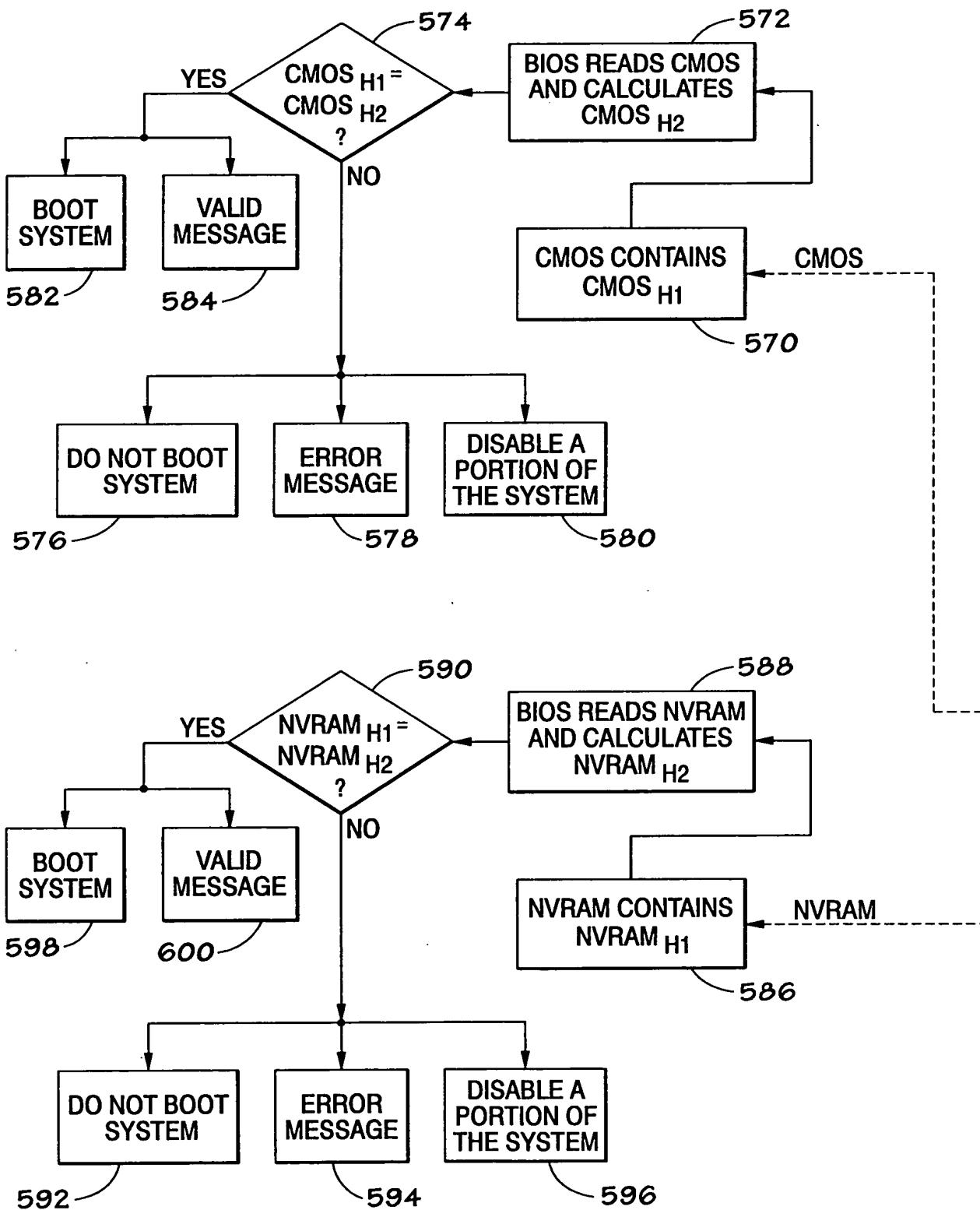


CONTINUATION OF FIGURE 6A

**FIG. 6B**



**FIG. 6C**



S3010000000000000000000000000000

SYMBOL	DESCRIPTION
K <sub>PUB</sub>	PUBLIC KEY
B <sub>H</sub>	BIOS HASH
B <sub>SIG</sub>	BIOS SIGNATURE( BIOS ENCRYPTED HASH)
B <sub>DSIG</sub>	BIOS SIGNATURE DECRYPTED
B <sub>H1</sub>	BIOS HASH THAT SHOULD BE PRESENT
B <sub>H2</sub>	BIOS HASH THAT IS PRESENT
BB	BOOT BLOCK
BB <sub>H</sub>	BOOT BLOCK HASH
BB <sub>SIG</sub>	BOOT BLOCK SIGNATURE (BOOT BLOCK ENCRYPTED HASH)
BB <sub>DSIG</sub>	BOOT BLOCK SIGNATURE DECRYPTED
BB <sub>H1</sub>	BOOT BLOCK HASH THAT SHOULD BE PRESENT
BB <sub>H2</sub>	BOOT BLOCK HASH THAT IS PRESENT
CMOS <sub>H</sub>	CMOS HASH
CMOS <sub>SIG</sub>	CMOS SIGNATURE (CMOS ENCRYPTED HASH)
CMOS <sub>DSIG</sub>	CMOS SIGNATURE DECRYPTED
CMOS <sub>H1</sub>	CMOS HASH THAT SHOULD BE PRESENT
CMOS <sub>H2</sub>	CMOS HASH THAT IS PRESENT
NVRAM <sub>H</sub>	NVRAM HASH
NVRAM <sub>SIG</sub>	NVRAM SIGNATURE (NVRAM ENCRYPTED HASH)
NVRAM <sub>DSIG</sub>	NVRAM SIGNATURE DECRYPTED
NVRAM <sub>H1</sub>	NVRAM HASH THAT SHOULD BE PRESENT
NVRAM <sub>H2</sub>	NVRAM HASH THAT IS PRESENT

FIG. 7